**Annex** 

7

# Model Forms, Guides, and Other Aids

1. Form 1	APPLICANT AND FOOD EMPLOYEE INTERVIEW
2. Form 2	FOOD EMPLOYEE REPORTING AGREEMENT
3. Form 3	APPLICANT AND FOOD EMPLOYEE MEDICAL REFERRAL
4. Form 4	ADOPTION BY REFERENCE
5. Form 5	ADOPTION BY SECTION-BY-SECTION REFERENCE
6. Form 6	HACCP INSPECTION DATA
7. Form 7	FOOD ESTABLISHMENT INSPECTION REPORT
8. Guide 1	EXCLUSIONS AND RESTRICTIONS
9. Guide 2	REMOVAL OF EXCLUSIONS AND RESTRICTIONS
10. Guide 3	INSPECTIONAL GUIDE
11. List	WORLDWIDE STATUS OF SALMONELLA TYPHI, SHIGELLA SPP.,
	ESCHERICHIA COLI 0157:H7, AND HEPATITIS A VIRUS BY
	GEOGRAPHICAL AREA
12. Chart 1	SUMMARY CHART FOR MINIMUM COOKING FOOD TEMPERATURES
	AND HOLDING TIMES REQUIRED BY CHAPTER 3
13. Chart 2	SUMMARY CHART FOR MINIMUM FOOD TEMPERATURES AND
	HOLDING TIMES REQUIRED BY CHAPTER 3 FOR REHEATING FOODS
	FOR HOT HOLDING
14. Matrix	FDA FOOD CODE MOBILE FOOD ESTABLISHMENT MATRIX
15. Summary	SUMMARY OF CHANGES IN THE FDA FOOD CODE

The documents provided in this Annex are intended to facilitate adoption of the Food Code and the application of its provisions as they relate to applicants' and food employees' health and to food establishment inspections.

Forms 1-3, Guides 1 and 2, and the List are designed to assist those responsible for preventing foodborne disease. The Food Code specifies that the **permit holder is responsible** for requiring applicants and food employees to report certain symptoms, diagnoses, past illnesses, high-risk conditions, and foreign travel as they relate to diseases transmitted through food by infected workers. The **food employee is personally responsible** for reporting this information to the person in charge.

Forms 4 and 5 can be used for the Code adoption process and Forms 6 and 7 are provided for use in recording HACCP information and inspectional observations. Guide 3 is a compressed outline of the Code to use as a tool in locating and citing Code provisions.

1

# **Applicant and Food Employee Interview**

Preventing Transmission of Diseases through Food by Infected Food Employees with Emphasis on illness due to *Salmonella typhi, Shigella* spp., *Escherichia coli* O157:H7, and Hepatitis A Virus

The purpose of this form is to ensure that Applicants and Food Employees advise the Person in Charge of past and current conditions described so that the Person in Charge can take appropriate steps to preclude the transmission of foodborne illness.

Telephone <i>l</i>	Daytime:			-
TODAY:				
Are you sufferi 1. Sym	ing from any of the fo	llowing:		
•	Diarrhea? Fever? Vomiting? Jaundice? Sore throat with fevens containing pus o	er? n the hand, wrist or an ected wounds, however		YES/NO YES/NO YES/NO YES/NO YES/NO
PAST:				
spp.), <i>Escheric</i> If you have, wh	hia coli O157:H7 infenat was the date of th		ver <i>(Salmonella typhi<u>)</u>,</i> shige , or hepatitis A (hepatitis A viru	
<u>HIGH-RISK CO</u>	<u>NDITIONS</u>			
shigellosis, <i>E.</i> 2. Do you live i hepatitis A, or 3. Do you have	coli O157:H7 infection the same househol illness due to E. coli a household membe	n, or hepatitis A? Id as a person diagnos O157:H7?	enfirmed outbreak of typhoid ed with typhoid fever, shigell in a setting where there is a	YES/NO osis,
4. Have you tra	veled outside the Un	ited States or to a U.S.	territory within the last 50 da	
Name, Addre <i>Name</i> <i>Addr</i> ess	ss, and Telephone No	umber of your Doctor:		
Telephone - l	Daytime	Evening		
Signature of A	pplicant or Food Emp	oloyee	Date	<b>)</b>
Signature of Po	ermit Holder's Repres	sentative	Date	e

2

# **Food Employee Reporting Agreement**

Preventing Transmission of Diseases through Food by Infected Food Employees with Emphasis on illness due to **Salmonella typhi, Shigella** spp., **Escherichia coli** O157:H7, and Hepatitis A Virus

The purpose of this agreement is to ensure that Food Employees notify the Person in Charge when they experience any of the conditions listed so that the Person in Charge can take appropriate steps to preclude the transmission of foodborne illness.

#### I AGREE TO REPORT TO THE PERSON IN CHARGE:

#### FUTURE SYMPTOMS and PUSTULAR LESIONS:

- 1. Diarrhea
- 2. Fever
- 3. Vomiting
- 4. Jaundice
- 5. Sore throat with fever
- 6. Lesions containing pus on the hand, wrist, or an exposed body part (such as boils and infected wounds, however small)

#### **FUTURE MEDICAL DIAGNOSIS:**

Whenever diagnosed as being ill with typhoid fever (*Salmonella typhi*), shigellosis (*Shigella* spp.), *Escherichia coli* O157:H7 infection (E. coli O157:H7), or hepatitis A (hepatitis A virus)

#### **FUTURE HIGH-RISK CONDITIONS:**

- 1. Exposure to or suspicion of causing any confirmed outbreak of typhoid fever, shigellosis, *E. coli* O157:H7 infection, or hepatitis A
- 2. A household member diagnosed with typhoid fever, shigellosis, illness due to E. coli O157:H7, or hepatitis A
- 3. A household member attending or working in a setting experiencing a confirmed outbreak of typhoid fever, shigellosis, *E. coli* O157:H7 infection, or hepatitis A
- 4. Travel outside the United States or to a U.S. territory within the last 50 days

I have read (or had explained to me) and understand the requirements concerning my responsibilities under the **Food Code** and this agreement to comply with:

- 1. Reporting requirements specified above involving symptoms, diagnoses, and high-risk conditions specified;
- 2. Work restrictions or exclusions that are imposed upon me; and
- 3. Good hygienic practices.

I understand that failure to comply with the terms of this agreement could lead to action by the food establishment or the food regulatory authority that may jeopardize my employment and may involve legal action against me.

Applicant or Food Employee Name (please print)	
Signature of Applicant or Food Employee	Date
Signature of Permit Holder's Representative	Date

# **Applicant and Food Employee Medical Referral**

Preventing Transmission of Diseases through Food by Infected Food Employees with Emphasis on illness due to **Salmonella typhi, Shigella** spp., **Escherichia coli** O157:H7, and Hepatitis A Virus

The Food Code specifies, under *Part 2-2 Employee Health Subpart 2-201 Disease or Medical Condition*, that Applicants and Food Employees obtain medical clearance from a physician licensed to practice medicine whenever the individual:

- 1. Is chronically suffering from a symptom such as diarrhea; or
- 2. Meets one of the high-risk conditions specified under Paragraph 2-201.11(D) and is suffering from any symptom specified under Subparagraph 2-201.11(B)(1).
- 3. Has a **current illness** involving **Salmonella typhi** (typhoid fever), **Shigella** spp. (shigellosis), **Escherichia coli** O157:H7 (**E. coli** O157:H7 infection), or hepatitis A virus (hepatitis A), or
- Reports past illness involving S. typhi (typhoid fever), Shigella spp. (shigellosis),
   E. coli O157:H7, or hepatitis A virus (hepatitis A), if the establishment is a facility serving a highly susceptible population such as preschool age children, immunocompromised persons, or older adults.

	susceptible population such as preschool age children, immunocompromised persons, or older	er adults.
Аp	plicant or Food Employee being referred:(	)
Se	rving a highly susceptible population YES □ NO □	
RE	EASON FOR MEDICAL REFERRAL: The reason for this referral is checked below:	
	Chronic diarrhea or other chronic symptom	
	Meets a high-risk condition specified under Paragraph 2-201.11(D)specify	and suffers
_	from a symptom specified under Subparagraph 2-201.11(B)(1)(specify)	
	Diagnosed or suspected typhoid fever, shigellosis, <i>E. coli</i> O157:H7 infection, or hepatitis A.	
	Reported past illness from typhoid fever, shigellosis, <i>E. coli</i> O157:H7 infection, or hepatitis A.	
	Other medical condition of concern per the following description:	
Ph	IYSICIAN'S CONCLUSION:	
	Applicant or food employee is free of <b>S. typhi, Shigella</b> spp., <b>E. coli</b> O157:H7, or hepatitis A v	irus and may
	work as a food employee without restrictions.	-
	Applicant or food employee is an asymptomatic shedder ofand is restricted from	n working with
	exposed food; clean equipment, utensils, and linens; and unwrapped single-service and single	e-use articles in
	establishments that do not serve highly susceptible populations.	
	Applicant or food employee is not ill but continues as an asymptomatic shedder of(pathogen) -	
	be excluded from working with exposed food; clean equipment, utensils, and linens; and unwr	
	service and single-use articles in food establishments that serve highly susceptible populations	
	who are preschool age, immunocompromised, or older adults and in a facility that provides preschool age, health care, or assisted living	escnool
	custodial care, health care, or assisted living.  Applicant or food employee is suffering from typhoid fever, Shigellosis, <i>E. coli</i> O157:H7 infecti	on or honotitie
ш	A and should be excluded from working with exposed food; clean equipment, utensils, and line	
	unwrapped single-service and single-use articles.	orio, aria
	annuapped and governor and angle and annual	
CC	DMMENTS: (In accordance with Title I of the Americans with Disabilities Act (ADA) and to provide	e only the
	ormation necessary to assist the food establishment operator in preventing foodborne disease to	
ple	ease confine comments to explaining your conclusion and estimating when the employee may b	e reinstated.)
٥.		
ઝાઇ	gnature of Physician Date	

# Paraphrased from the FDA Food Code for Physician's Reference

# From §2-201.11(A) Organisms of Concern:

Any foodborne pathogen, with special emphasis on these 4 organisms:

S. typhi Shigella spp. E. coli O157:H7 Hepatitis A virus

## From §2-201.11(B)(1) Symptoms:

Symptoms associated with an acute gastrointestinal illness such as:

Diarrhea Fever Vomiting Jaundice Sore throat with fever

## From §2-201.11(D) High-Risk Conditions Related to a Person's Activities:

(1) Suspected of causing a foodborne outbreak or being exposed to an outbreak caused by 1 of the 4 organisms above, at an event such as a family meal, church supper, or festival because the person:

Prepared or consumed an implicated food; or

Consumed food prepared by a person who is infected or ill with the organism that caused the outbreak or who is suspected of being a carrier;

- (2) Lives with a person who is diagnosed with illness caused by 1 of the 4 organisms;
- (3) Lives with a person who works where there is an outbreak caused by 1 of the 4 organisms; or
- (4) Traveled out of the United States or to a U.S. territory in the last 50 days.

# From §2-201.12 <u>Exclusion and Restriction:</u>

Decisions to exclude or restrict a food employee are made considering the available evidence about the person's role in actual or potential foodborne illness transmission. Evidence includes:

Symptoms Diagnosis High-risk conditions Past illnesses Stool/blood tests

In facilities serving highly susceptible populations such as day care centers and health care facilities, a person for whom there is evidence of foodborne illness is almost always <u>excluded</u> from the food establishment. In other establishments that offer food to typically healthy consumers, a person might only be <u>restricted</u> from certain duties, based on the evidence of foodborne illness.

Exclusion from any food establishment is required when the person is:

Diagnosed with illness caused by 1 of the 4 organisms of concern; or Jaundiced within the last 7 days.

# From §8-501.40 Release of Employee from Exclusion or Restriction:

In addition to local law, these requirements must be met in the situations specified:

For infection with **S.** *typhi*, the person's stools must be negative for 3 consecutive cultures taken at least 1 month after onset, no earlier than 48 hours after antibiotics are discontinued, and at least 24 hours apart. For **Shigella** spp. or **E.** *coli* O157:H7 infections, the person's stools must be negative for 2 consecutive cultures taken no earlier than 48 hours after antibiotics are discontinued and at least 24 hours apart. For hepatitis A virus infection, the symptoms must cease or at least 2 blood tests must show falling liver enzymes.

4

## Adoption by Reference

This "short form" may be used by governmental bodies adopting the Food Code where authorized by law. Use of the adoption by reference form may substantially reduce the cost of publishing and printing.

The description of the Food Code, below, includes Chapter 8 and the Chapter 8 annex (Annex 1). Modifications to the description may be necessary, based on what provisions are being adopted and whether they are being adopted as law or regulation.

Section 2 lists provisions that may require modifications to be consistent with existing law or that require insertion of dollar amounts.

## (JURISDICTION) FOOD CODE

	(statute/reg	gulation/ordinance	) Numb	er
--	--------------	--------------------	--------	----

ADOPTING THE 1997 EDITION OF THE "FOOD CODE" REGULATING THE RETAIL SALE, COMMERCIAL AND INSTITUTIONAL SERVICE, AND VENDING OF FOOD; DEFINING PERMIT HOLDER, PERSON IN CHARGE, EMPLOYEE, FOOD, POTENTIALLY HAZARDOUS FOOD, FOOD ESTABLISHMENT, SAFE MATERIAL, SANITIZATION, AND OTHER TERMS; AND PROVIDING STANDARDS FOR EMPLOYEE FOOD SAFETY KNOWLEDGE, HEALTH, AND PRACTICES; FOOD SOURCES, PREPARATION, HOLDING TEMPERATURES, AND PROTECTION; EQUIPMENT DESIGN, CONSTRUCTION, INSTALLATION, CLEANING, AND SANITIZATION; WATER, AND LIQUID AND SOLID WASTES; FACILITIES CONSTRUCTION AND MAINTENANCE, AND STORAGE AND USE OF POISONOUS AND TOXIC MATERIALS; REQUIRING A PERMIT TO OPERATE A FOOD ESTABLISHMENT; AND PROVIDING FOR THE RESTRICTION OR EXCLUSION OF EMPLOYEES, THE EXAMINATION AND CONDEMNATION OF FOOD, AND THE ENFORCEMENT OF THIS CODE INCLUDING THE SETTING OF PENALTIES.

The **(governing body)** of the **(jurisdiction)** does ordain as follows:

### **SECTION 1. ADOPTION OF FOOD CODE**

That a certain document, three copies of which are on file in the office of the (<u>jurisdiction's keeper of records</u>) of the \_(<u>type of jurisdiction</u>) of \_(<u>name of jurisdiction</u>) being marked and designated as the *Food Code, 1997 Recommendations of the United States Public Health Service/Food and Drug Administration* as published by the U.S. Department of Health and Human Services, Public Health Service, Food and Drug Administration be, and is hereby adopted as, the Food Code of \_(<u>type of jurisdiction</u>) of \_\_(<u>name of jurisdiction</u>) in the State of (<u>state name</u>); for regulating the design, construction, management and operation of food establishments, and providing for plans submission and approval and the issuance of permits and collection of fees therefore.

#### **SECTION 2. INSERTIONS AND CHANGES**

That the following provisions are hereby revised as follows:

Paragraph 8-811.10(B) Insert (Dollar Amount)

Paragraph 8-813.10(B) and (D) Insert (**Dollar Amounts**) Subparagraph 8-811.10(B)(2) Insert (**Number of Year(s**))

#### **SECTION 3. INCONSISTENT CODES REPEALED**

That <u>(statute/regulation/ordinance)</u> number <u>(present code number)</u> of the <u>(jurisdiction)</u> titled, <u>(complete title of the food code[s] in effect at the present time so they will be repealed by definite mention)</u> and all other codes or portions of codes in conflict herewith are hereby repealed in that respect only.

#### **SECTION 4. CERTIFICATION OF ADOPTION AND PUBLISHING**

That the <u>(jurisdiction's keeper of records)</u> shall certify the adoption of this <u>(statute/regulation/ordinance</u> and cause the same to be published as required by law.

#### **SECTION 5. EFFECTIVE DATE**

That this Code and the rules, regulations, provisions, requirements, orders, and matters established and adopted hereby shall take effect and be in full force and effect <u>(time period)</u> from and after the date of its final passage and approval.

PASSED AND APPROVED BY _	(name of adopting authority) on this (day) of (month, ye	<u>ear)</u> .
BY:		

Examples of how some jurisdictions have set fines, sentences, and penalties:

#### California law provides:

Criminal fines and sentence for violations of up to \$10,000 and one year imprisonment if there is shown an intent to defraud or mislead, and

Civil penalties of up to \$5,000 per day for certain violations.

#### Maryland law provides:

Criminal fines and sentence for certain violations of up to \$10,000 and one year imprisonment, and in the case of repeat code violation convictions, up to \$25,000 and three years imprisonment; and

Civil penalties of up to \$5,000 for each violation and for each day the violation continues.

#### **Texas** law provides:

Criminal fines and sentence for certain violations of up to \$10,000 and two years imprisonment; and

Assessment of five "severity" levels of administrative or civil penalties with base amounts ranging from \$1,250 through \$10,000. Base amounts can be decreased or increased by as much as 50% considering factors such as past performance, good faith, direct impact on health and safety, high-risk populations involved, etc.

**Federal** law provides under the *Criminal Fine Enforcement Act of 1984* for a fine up to **\$100,000** for a misdemeanor by a corporation or individual not resulting in death and, for misdemeanors resulting in death, a fine of up to **\$250,000** for individuals and **\$500,000** for corporations.

5

## Adoption by Section-by-Section Reference

This "long form" may be used by governmental bodies adopting the Food Code section-bysection.

The description of the "Food Code," below, includes Chapter 8 and the Chapter 8 annex (Annex 1). Modifications to the description may be necessary, based on what provisions are being adopted and whether they are being adopted as law or regulation.

Section 2 lists provisions that may require modifications to be consistent with existing law or that require insertion of dollar amounts.

## (JURISDICTION) FOOD CODE

(statute/regulation/ordinance) Number
---------------------------------------

ADOPTING A CODE REGULATING THE RETAIL SALE, COMMERCIAL AND INSTITUTIONAL SERVICE, AND VENDING OF FOOD; DEFINING PERMIT HOLDER, PERSON IN CHARGE, EMPLOYEE, FOOD, POTENTIALLY HAZARDOUS FOOD, FOOD ESTABLISHMENT, SAFE MATERIAL, SANITIZATION, AND OTHER TERMS; AND PROVIDING STANDARDS FOR EMPLOYEE FOOD SAFETY KNOWLEDGE, HEALTH, AND PRACTICES; FOOD SOURCES, PREPARATION, HOLDING TEMPERATURES, AND PROTECTION; EQUIPMENT DESIGN, CONSTRUCTION, INSTALLATION, CLEANING AND SANITIZATION; WATER, AND LIQUID AND SOLID WASTES; FACILITIES CONSTRUCTION AND MAINTENANCE, AND STORAGE AND USE OF POISONOUS AND TOXIC MATERIALS; REQUIRING A PERMIT TO OPERATE A FOOD ESTABLISHMENT; AND PROVIDING FOR THE RESTRICTION OR EXCLUSION OF EMPLOYEES, THE EXAMINATION AND CONDEMNATION OF FOOD, AND THE ENFORCEMENT OF THIS CODE INCLUDING THE SETTING OF PENALTIES.

The **(governing body)** of the **(jurisdiction)** does ordain as follows:

(REPRINT THE FOOD CODE, 1997 RECOMMENDATIONS OF THE UNITED STATES PUBLIC HEALTH SERVICE/FOOD AND DRUG ADMINISTRATION. SECTION-BY-SECTION)

#### **SECTION 2. INSERTIONS AND CHANGES**

That the following provisions may need to be completed as follows:

Paragraph 8-811.10(B) Insert (**Dollar Amount**)
Paragraph 8-813.10(B) Insert (**Dollar Amounts**)
Subparagraph 8-811.10(B)(2) Insert (**Number of Year(s)**)

#### **SECTION 3. INCONSISTENT CODES REPEALED**

That <u>(statute/regulation/ordinance)</u> number <u>(present code number)</u> of the <u>(jurisdiction)</u> titled, <u>(complete title of the food code[s] in effect at the present time so they will be repealed by definite mention)</u> and all other codes or portions of codes in conflict herewith are hereby repealed in that respect only.

#### SECTION 4. CERTIFICATION OF ADOPTION AND PUBLISHING

That the <u>(jurisdiction's keeper of records)</u> shall certify the adoption of this <u>(statute/regulation/ordinance</u> and cause the same to be published as required by law.

#### **SECTION 5. EFFECTIVE DATE**

That this Code and the rules, regulations, provisions, requirements, orders, and matters established and adopted hereby shall take effect and be in full force and effect <u>(time period)</u> from and after the date of its final passage and approval.

$\textbf{PASSED AND APPROVED BY}  \  \                               $	(month, year)
BY:	

Examples of how some jurisdictions have set fines, sentences, and penalties:

## California law provides:

Criminal fines and sentence for violations of up to \$10,000 and one year imprisonment if there is shown an intent to defraud or mislead, and

Civil penalties of up to \$5,000 per day for certain violations.

#### Maryland law provides:

Criminal fines and sentence for certain violations of up to \$10,000 and one year imprisonment, and in the case of repeat code violation convictions, up to \$25,000 and three years imprisonment; and

Civil penalties of up to \$5,000 for each violation and for each day the violation continues.

## **Texas** law provides:

Criminal fines and sentence for certain violations of up to \$10,000 and two years imprisonment; and

Assessment of five "severity" levels of administrative or civil penalties with base amounts ranging from \$1,250 through \$10,000. Base amounts can be decreased or increased by as much as 50% considering factors such as past performance, good faith, direct impact on health and safety, high-risk populations involved, etc.

**Federal** law provides under the *Criminal Fine Enforcement Act of 1984* for a fine up to \$100,000 for a misdemeanor by a corporation or individual not resulting in death and, for misdemeanors resulting in death, a fine of up to \$250,000 for individuals and \$500,000 for corporations.

6

# **HACCP Inspection Data**

The HACCP Inspection Data form is designed to accommodate the recording of observations during an inspection. The design of the form focuses on information related to the flow of potentially hazardous foods being prepared, displayed, sold, and served within the establishment. The form is intended as a worksheet for use in noting food temperatures/times at each step and other pertinent data as they compare to the established critical limits. This juxtaposition of the observations and the critical limits highlights the violative steps. The information then is transferred to the Establishment Inspection Report form.

Refer to Annex 4, Food Establishment Inspection, Sections 5 and 10, for further discussion regarding the use of the form.



# **HACCP INSPECTION DATA**

EST. NAME:	PERMIT NO.	INSP	ECTOR:	
DATE:	TIME IN:	:AM/PM	TIME OUT:	:AM/ PM

Record all observations below - transfer violations to Inspection Report

FOOD TEMPERATURES / TIMES / OTHER CRITICAL LIMITS

				Us	se Additional F	orms I	Nec	essary				
FOOD STEP	1.		CRITIC	AL	2	CRITICA			CRITICAL LIMIT	4		TICAL MIT
A. SOURCE			LIIVII			LIMIT			LIMIT			WIII
B. STORAGE												
C. PREP BEFORE COOK												
D. COOK												
E. PREP AFTER COOK												
F. HOT/COLD HOLD												
G. DISPLAY/ SERVICE												
H. COOL												
I. REHEAT												
OTHER FOOD	OTHER FOOD TEMPERATURES OBSERVED  Use steps from above for location											
FOO		TEMP. °C/°F	STEP		FOOD		TEMP	STEP	F00	D	TEMP. °C/°F	STE P

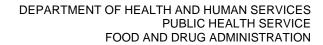
MANAGEMENT / PERSONNEL OBSERVATIONS							
OTHER FOOD (	DBSERVATIONS						
EQUIPMENT, UTENSILS, AI	ND LINEN OBSERVATIONS						
WATER, PLUMBING, AND	WASTE OBSERVATIONS						
WATER, FESINGING, ARD WASTE SECRETATIONS							
PHYSICAL I	FACILITIES						
POISONOUS OR TOXIC MA	TERIALS OBSERVATIONS						

7

# **Food Establishment Inspection Report**

The food establishment inspection report is the official agency document regarding compliance of the establishment with agency requirements. The goal of the report is to clearly, concisely, and fairly present the compliance status of the establishment and to convey compliance information to the permit holder or person in charge at the conclusion of the inspection. The Food Establishment Inspection Report form is provided as a model for use during routine, follow-up, and investigative inspections.

Refer to Annex 4, Food Establishment Inspection, Sections 6, 11, and 12, for further discussion.





# FOOD ESTABLISHMENT INSPECTION REPORT

Violations cited in this report shall be corrected within the time frames specified below, but within a period not to exceed 10 calendar days for critical items (§ 8-405.11) or 90 days for noncritical items (§ 8-406.11).

VIOLATIO	ONS: C	RITICAL	NONCRITICAL		
ESTABLISHMENT:		ı	PERMIT NUMBER:	DATE:	
ADDRESS: CIT			: STATE:	ZIP:	
PERSON IN	CHARGE / TITI	LE:		TELEPHONE:	
INSPECTOR	/TITLE:				
INSPECTION	N TYPE: ROL	JTINE FOLLOW-UP	COMPLAINT OTHER	: TIME:	
Critical (X)	Repeat (X)	Code Reference	Violation Descrip	tion / Remarks / Corrections	

# FOOD ESTABLISHMENT INSPECTION REPORT

ESTABLISHMENT:			PERMIT NUMBER: DATE:
Critical (X)	Repeat (X)	Code Reference	Violation Description / Remarks / Corrections

Food Establishment Inspection Report Page \_\_ of \_\_

**GUIDE** 

1

# **Exclusions and Restrictions for Food Employees and Applicants**

Health Status	Facilities Serving Highly Susceptible Population	Facilities Not Serving Highly Susceptible Population
1. Diagnosed with illness due to <b>Salmonella typhi, Shigella</b> spp., <b>Escherichia coli</b> O157:H7, or hepatitis A virus	Exclude 2-201.12(A)	Exclude 2-201.12(A)
2. Experiencing a symptom listed in 2-201.11(B)	Restrict 2-201.12(B)	Restrict 2-201.12(B)
3. Experiencing a symptom listed in 2-201.11(B)(1) and meets a high-risk condition* of 2-201.11(D)(1)-(4)	Exclude 2-201.12(C)(1)*	Restrict 2-201.12(B)(1)
4. Asymptomatic but stools positive for <b>S. typhi</b> , <b>Shigella</b> spp., or <b>E. coli</b> O157:H7	Exclude 2-201.12(C)(2)	Restrict 2-201.12(B)(2)
5. Past illness from <b>Salmonella typhi</b> within the last 3 months	Exclude 2-201.12(C)(3)	No Restrictions
6. Past illness from <b>Shigella</b> spp. or <b>E. coli</b> O157:H7 within the last month	Exclude 2-201.12(C)(4)	No Restrictions
7. Onset of jaundice within the last 7 days	Exclude 2-201.12(D)(1)	Exclude 2-201.12(D)(1)
8. Onset of jaundice more than 7 days ago	Exclude 2-201.12(D)(2)(a)	Restrict 2-201.12(D)(2)(b)

<sup>\*</sup> High-risk conditions apply only to exclusions under this Subparagraph.

# **GUIDE**

Removal of Exclusions & Restrictions for Food Employees and Applicants 2

HEALTH STATUS 2-201.11 and .12	FACILITIES SERVING HIGHLY SUSCEPTIBLE POPULATION 2-201.13	FACILITIES NOT SERVING HIGHLY SUSCEPTIBLE POPULATION 2-201.13
1. Diagnosed with illness due to <b>Salmonella typhi, Shigella</b> spp., <b>Escherichia coli</b> O157:H7, or hepatitis A virus 2-201.11(A)	1. RA Approval + 2. Doctor: Stool free or Blood free or symptom-free (A)(1)	1. RA Approval + 2. Doctor: Stool free or Blood free or symptom-free (A)(2)
2. Experiencing a symptom listed in 2-201.11(B)	No illness results + no symptoms or     Suspect cause of illness + no symptoms     + Doctor: stool or blood free or     Doctor: Noninfectious condition     (B)(1)	1. No illness results + no symptoms or 2. Suspect cause of illness + no symptoms
3. Experiencing a symptom listed in 2-201.11(B)(1) and meets a high-risk condition 2-201.11(D)(1)-(4) 2-201.12(C)(1)	Doctor: 1. Stools or blood free or 2. No jaundice per .13(D) 312 (C)(1) Noninfectious condition (C)	1. No illness results + no symptoms or 2. Suspect cause of illness + no symptoms
4. Asymptomatic but stools positive for <b>S. typhi</b> , <b>Shigella</b> spp., or <b>E. coli</b> O157:H7 2-201.12(B)(2) & (C)(2)	Doctor - stools free (C)	Doctor - stools free (B)(2)
5. Past illness from <b>Salmonella typhi</b> within the last 3 months 2-201.11(C)	Doctor - stools free (C)	NA
6. Past illness from <b>Shigella</b> spp., or <b>E. coli</b> O157:H7 within last month 2-201.11(C)	Doctor - stools free (C)	NA
7. Onset of jaundice within last 7 days 2-201.12(D)(1)	No illness results +     Doctor - blood free or     Doctor - no jaundice or     Suspect cause of illness + both satisfied     (D)	No illness results +     Doctor - blood free or     Doctor - no jaundice or     Suspect cause of illness + both satisfied     (D)
8. Onset of jaundice more than 7 days ago 2-201.12(D)(2)	No illness results +     Doctor - blood free or     Doctor - no jaundice or     Suspect cause of illness + both satisfied     (D)	No illness results +     Doctor - blood free or     Doctor - no jaundice or     Suspect cause of illness + both satisfied     (D)

GUIDE

3

# **Inspectional Guide**

The major headings from each of the Code chapters have been extracted and condensed in this Guide to key word phrases to assist the person conducting inspections in locating the Code citation that corresponds to a given violation. The Guide is intended to be used during inspections as an aid in referencing Code provisions, ensuring that provisions of the Code are not overlooked during the inspection, and accurately completing the Food Establishment Inspection Report form.

# **INSPECTIONAL GUIDE**

	<u></u>	
Management and Personnel	Contamination from Consumers	4-204.14 Vending Machine, Stage Closure
SUPERVISION	3-306.11 Food Display	4-204.15 Bearings and Gear Boxes, Leakp
2-101.11 Assignment of Responsibility*	3-306.12 Condiments, Protection	4-204.16 Beverage Tubing, Separation
2-102.11 Demonstration of <b>Knowledge</b> *	3-306.13 Consumer Self-Service Operations*	4-204.17 Ice Units, Separation of Drains
2-103.11 <b>Duties</b> of Person in Charge	3-306.14 Returned Food, Reservice or Sale*	4-204.18 Condenser Unit, Separation
	Contamination from Other Sources	4-204.19 Can Openers on Vending Machin
EMPLOYEE HEALTH		4-204.110 Molluscan Shellfish Tanks
Disease or Medical Condition	3-307.11 Miscellaneous Sources	4-204.111 Vending Machines, Automatic Sh
2-201.11 Responsibility of Person in Charge*	DESTROYING ORGANISMS OF PUB. HLTH . CONCERN	
2-201.12 Exclusions and Restrictions*	Cooking	4-204.112 Temperature Measuring Devices
2-201.13 Removal of Exclusions/Restrictions	3-401.11 Raw Animal Foods*	4-204.113 Warewasher, Data Plate Operat.
2-201.14 Reporting by Employee/Applicant*	3-401.12 Microwave Cooking*	4-204.114 Warewasher, Internal Baffles
2-201.15 Reporting by Person In Charge*	3-401.13 Plant Foods for Hot Hold	4-204.115 Warewasher, Temp. Measuring
PERSONAL CLEANLINESS	Freezing	4-204.116 Manual Warewashing, Heaters/E
Hands and Arms	3-402.11 Parasite Destruction*	4-204.117 Warewasher, Sanitizer Indicator
2-301.11 Clean Condition*	3-402.12 Records, Creation and Retention	4-204.118 Warewasher, Flow Pressure Dev
2-301.12 Cleaning Procedure*	Reheating	4-204.119 Sinks and Drainboards/Self-Drain
2-301.13 Special Handwash Procedures*	3-403.11 Hot Holding*	4-204.120 Equipment Compartments, Drain
2-301.14 When to Wash*	LIMITING ORGANISMS OF PUBLIC HEALTH CONCERN	4-204.121 Vending Mach./Liquid Waste Pro
	Temperature and Time Control	4-204.122 Case Lot Handling Equip/Moveal
2-301.15 Where to Wash	3-501.11 Frozen Food	4-204.123 Vending Machine Doors and Ope
2-301.16 Hand Sanitizers		NUMBERS AND CAPACITIES
2-302.11 Fingernail Maintenance	3-501.12 Slacking	Equipment
2-303.11 <b>Jewelry</b> Prohibitions	3-501.13 Thawing	4-301.11 Cooling/Heating/Holding Capaciti
2-304.11 Outer Clothing Cleanliness	3-501.14 Cooling*	4-301.12 Warewashing, Sink Requirement
HYGIENIC PRACTICES	3-501.15 Cooling Methods	4-301.13 Drainboards
2-401.11 Eating, Drinking, or Using Tobacco*	3-501.16 Hot and Cold Holding*	
2-401.12 Discharges-Eye, Nose, Mouth*	3-501.17 Ready-to-Eat Food, Dating*	4-301.14 Ventilation Hood Systems, Adequ
2-402.11 Hair Restraint Effectiveness	3-501.18 Ready-to-Eat Food, Disposition*	4-301.15 Clothes Washers and Dryers
2-403.11 Animal Handling Prohibition*	3-501.19 Time as a Public Health Control*	Utensils and Measuring/Testing Devices
2 100.11 Familia Flanding Floribilion	Special Processing Methods	4-302.11 Utensils for Consumer Self-Service
Food	3-502.11 Variance Requirement*	4-302.12 Food Temperature Measuring De
CHARACTERISTICS	3-502.12 Reduced Oxygen Packaging, Criteria*	4-302.13 Wash/San. Temp. Measuring Dev
	FOOD ID./PRESENTATION/ ON-PREMISES LABELING	4-302.14 Sanitizing Solution Testing Device
3-101.11 Safe/Unadult./Honestly Presented*		LOCATION AND INSTALLATION
SOURCES/SPECIFICATIONS/ORIGINAL	Accurate Representation	4-401.11 Equip. Location/Preventing Cont
CONTAINER/RECORDS	3-601.11 Standards of Identity	Installation
Sources	3-601.12 Honestly Presented	4-402.11 Fixed Equipment, Spacing/Sealin
3-201.11 Compliance with Food Law*	Labeling	4-402.12 Fixed Equipment, Elevation/Sealing
3-201.12 Hermetically Sealed Food*	3-602.11 Food Labels	MAINTENANCE AND OPERATION
3-201.13 Fluid Milk and Milk Products*	3-602.12 Other Forms of Information	Equipment
3-201.14 Fish*	Consumer Advisory	• •
3-201.15 Molluscan Shellfish*	3-603.11 Consumption of Raw Animal Foods*	4-501.11 Good Repair and Proper Adjustm
3-201.16 Wild Mushrooms*	CONTAMINATED FOOD	4-501.12 Cutting Surfaces
3-201.17 Wild Muslimoon's 3-201.17 Game Animals*	Disposition	4-501.13 Microwave Ovens
	3-701.11 Discarding Contaminated Food*	4-501.14 Equipment, Cleaning Frequency
Specifications for Receiving	HIGHLY SUSCEPTIBLE POPULATIONS	4-501.15 Warewasher, Operating Instruction
3-202.11 Temperature*	3-801.11 Special Requirements*	4-501.16 Warewashing Sinks, Use Limitati
3-202.12 Additives*	5-001.11 Opecial Requirements	4-501.17 Warewashing, Cleaning Agents
3-202.13 Shell Eggs*	Equipment Utensile and Linens	4-501.18 Warewashing, Clean Solutions
3-202.14 Pasteurized Eggs and Milk*	Equipment, Utensils, and Linens	4-501.19 Warewashing, Wash Sol. Tempe
3-202.15 Package Integrity*	MATERIALS FOR CONSTRUCTION AND REPAIR	4-501.110 Warewasher, Wash Sol. Temper
3-202.16 lce*	Multiuse	4-501.111 Warewashing, San. Water Temp
3-202.17 Shucked Shellfish, Packaging/ID	4-101.11 Characteristics*	4-501.112 Warewasher, San. Water Temp.
3-202.18 Shellstock Identification*	4-101.12 Cast Iron	4-501.113 Warewasher, Sanitization Pressi
3-202.19 Shellstock, Condition	4-101.13 Lead in Ceramic, China, Crystal Utensils	4-501.114 Chem.San., Temp./pH/Concentr.
Original Containers and Record of Source	4-101.14 Copper*	4-501.115 Chem.San., Detergent-Sanitizers
3-203.11 Shellfish	4-101.15 Galvanized Metal*	4-501.116 Determining Chem.San. Concen
3-203.12 Shellstock, Record Keeping*	4-101.16 Sponges	Utensil/Temperature/Pressure Measuring
PROTECT. FROM CONTAMINATION AFTER	4-101.17 Lead in Pewter	4-502.11 Good Repair and Calibration
	4-101.18 Lead in Solder and Flux	
RECEIVING	4-101.19 Wood	4-502.12 Single-Ser./Use Art., Required Us
3-301.11 Contamination from Employees' Hands*	4-101.110 Nonstick Coatings	4-502.13 Single-Ser./Use Art., Use Limitati
3-301.12 Contamination When Tasting*	4-101,111 Nonfood-Contact Surfaces	4-502.14 Shells, Use Limitation
Contamination from Other Foods/Ingredients	Single-Service and Single-Use	CLEANING OF EQUIPMENT AND UTENS
3-302.11 Separation/Packaging/Segregation*		Objective
3-302.12 Containers Identified/Common Name	4-102.11 Characteristics*	4-601.11 Clean Sight/Touch-No Accum/En
3-302.13 Pasteurized Eggs, Certain Recipes.*	DESIGN AND CONSTRUCTION	Frequency
3-302.14 Unapproved Additives*	Durability and Strength	4-602.11 Food-Contact Surfaces and Uten
3-302.15 Washing Fruits and Vegetables	4-201.11 Equipment and Utensils	4-602.12 Cooking and Baking Equipment
Contamination from Ice Used as a Coolant	4-201.12 Food Temperature Measuring Devices*	4-602.13 Nonfood-Contact Surfaces
3-303.11 Exterior Ice Prohibited Ingredient	Cleanabilty	Methods
3-303.11 Extend the Frontibled ingredient 3-303.12 Food in Contact with Water or Ice	4-202.11 Food-Contact Surfaces*	4-603.11 Dry Cleaning
	4-202.12 CIP Equipment	4-603.11 Dry Cleaning 4-603.12 Precleaning
Contamination from Equip./Utensils/Linens	4-202.13 "V" Threads	
3-304.11 Food Contact with Soiled Items*	4-202.14 Hot Oil Filtering Equipment	4-603.13 Loading of Soiled Items, Warewa
3-304.12 In-Use Utensils/Between-Use Storage	4-202.15 Can Openers	4-603.14 Wet Cleaning
3.304.13 Linens and Napkins, Use Limitation	4-202.16 Nonfood-Contact Surfaces	4-603.15 Washing, Alternative Manual Equ
3-304.14 Wiping Cloths, Used for One Purpose		4-603.16 Rinsing Procedures
3-304.15 Gloves, Use Limitation	4-202.17 Kick Plates, Removable	4-603.17 Returnables, Cleaning for Refillin
3-304.16 Clean Tableware for Second Portions	4-202.18 Ventilation Hood, Filters	SANITIZATION OF EQUIPMENT AND UTE
3-304.17 Refilling Returnables	Accuracy	Objective

4-203.11 Food Temperature Measuring Devices

4-203.13 Pres. Meas. Dev., Mech. Ware. Equip.

4-204.12 Equip. Openings, Closures/Deflectors

4-203.12 Ambient Temp. Measuring Devices

4-204.11 Ventilation Hoods, Drip Prevention

4-204.13 Dispensing Equipment, Barriers

Functionality

**Contamination from the Premises** 

3-305.11 Food Storage 3-305.12 Food Storage, Prohibited Areas 3-305.13 Vended Food, Original Container

3-305.11 Food Storage

3-305.14 Food Preparation

xes, Leakproof aration f Drains ration ing Machines anks utomatic Shutoff\* ng Devices ate Operat.Spec. Baffles Measuring Devices , Heaters/Baskets r Indicator essure Device s/Self-Draining ents, Drainage Waste Products uip/Moveability ors and Openings ng Capacities equirements ms, Adequacy Dryers g Devices Self-Service easuring Devices asuring Devices sting Devices enting Contam. cing/Sealing ration/Sealing ON er Adjustment requency ng Instructions Jse Limitation ng Agents Solutions Sol. Temperature Vater Temp.\* ater Temp. tion Pressure H/Concentr./Hard.\* t-Sanitizers n. Concentration **Measuring Device** Required Use Jse Limitation ID UTENSILS Accum/Encrust.\* s and Utensils\* quipment aces s, Warewasher Nanual Equipment for Refilling\* FAND UTENSILS Objective 4-702.11 Frequency-Before Use After Cleaning\*

4-703.11 Methods-Hot Water and Chemical\*

4-801.11 **Objective**, Clean Linens

4-802.11 Frequency, Specifications

**LAUNDERING** 

# **INSPECTIONAL GUIDE**

Mathada	CEWAGE CTUED LIQUID WASTES, AND DAINWATER	MAINTENANCE AND OREDATION
Methods	SEWAGE, OTHER LIQUID WASTES, AND RAINWATER	MAINTENANCE AND OPERATION
4-803.11 Storage of Soiled Linens	Mobile Holding Tank	Premises/Fixtures - Methods
4-803.12 Mechanical Washing 4-803.13 Use of Laundry Facilities	5-401.11 Capacity and Drainage	6-501.11 Repairing 6-501.12 Cleaning, Frequency/Restrictions
	Retention, Drainage, and Delivery	
PROTECTION OF CLEAN ITEMS	5-402.11 Backflow Prevention*	6-501.13 Cleaning Floors, Dustless Methods
Drying	5-402.12 Grease Trap	6-501.14 Clean. Vent. Sys., Prev. Discharge
4-901.11 Equipment and Utensils, Air-Drying	5-402.13 Conveying Sewage*	6-501.15 Clean. Maint. Tools, Prev. Contam.*
4-901.12 Wiping Cloths, Air-Drying	5-402.14 Removing Mobile Food Est. Wastes	6-501.16 Drying Mops
Lubricating and Reassembling	5-402.15 Flushing a Waste Retention Tank	6-501.17 Floors - Absorbent Materials
4-902.11 Food-Contact Surfaces	Disposal Facility	6-501.18 Maintaining/Using Handwashing Lav.
4-902.12 Equipment	5-403.11 Approved Sewage Disposal System*	6-501.19 Closing Toilet Room Doors
Storing	5-403.12 Other Liquid Wastes and Rainwater	6-501.110 Using Dressing Rooms and Lockers
4-903.11 Equip./Uten./Lin./SingSer/Use Art.	REFUSE, RECYCLABLES, AND RETURNABLES	6-501.111 Controlling Pests*
4-903.12 Prohibitions	Facilities on the Premises	6-501.112 Removing Dead or Trapped Pests
Handling	5-501.11 Outdoor Storage Surface	6-501.113 Storing Maintenance Tools
4-904.11 Kitchenware and Tableware	5-501.12 Outdoor Enclosure	6-501.114 Unnecessary Items and Litter
4-904.12 Soiled and Clean Tableware	5-501.13 Receptacles	6-501.115 Prohibiting Animals*
4-904.13 Preset Tableware	5-501.14 Receptacles in Vending Machines	
	5-501.15 Outside Receptacles	Poisonous or Toxic Materials
Water, Plumbing, and Waste	5-501.16 Areas-Receptacles, Capacity/Avail.	LABELING AND IDENTIFICATION
WATER	5-501.17 Toilet Room Receptacle, Covered	Original Containers
Source	5-501.18 Cleaning Implements and Supplies	7-101.11 Identifying Information, Prominence*
5-101.11 Approved System*	5-501.19 Storage Areas and Units/Location	7-102.11 Working Containers, Common Name*
5-101.12 System Flushing and Disinfection*	5-501.110 Storing Refuse/Recyclables/Return.	OPERATIONAL SUPPLIES AND APPLICATIONS
5-101.13 Bottled Drinking Water*	5-501.111 Areas/Enclosures/Receptacles, Repair	7-201.11 Storage, Separation*
Quality	5-501.112 Outside Storage Prohibitions	Presence and Use
5-102.11 Standards*	5-501.113 Covering Receptacles	7-202.11 Restriction*
5-102.12 Nondrinking Water*	5-501.114 Using Drain Plugs	7-202.12 Conditions of Use*
5-102.13 Sampling	5-501.115 Maintaining Refuse Areas/Enclosures	Container Prohibitions
5-102.14 Sample Report	5-501.116 Cleaning Receptacles	7-203.11 Poisonous/Toxic Material Containers*
Quantity and Availability	Removal	Chemicals
5-103.11 Capacity*	5-502.11 Frequency	7-204.11 Sanitizers*
5-103.12 Pressure	5-502.12 Receptacles or Vehicles	7-204.12 Washing Fruits and Vegetables*
5-103.13 Hot Water	Facilities for Disposal/Recycling/Refilling	7-204.13 Boiler Water Additives*
Distribution, Delivery, and Retention	5-503.11 Community or Individual Facility	7-204.14 Drying Agents*
5-104.11 System	,	7-205.11 <b>Lubricants</b> , Incidental Food Contact*
5-104.12 Alternative Water Supply	Physical Facilities	Pesticides
PLUMBING SYSTEM	MATERIALS FOR CONSTRUCTION AND REPAIR	7-206.11 Restricted-Use, Criteria*
5-201.11 Materials, Approved*	6-101.11 Indoors, Surface Characteristics	7-206.11 Restricted-ose, Criteria 7-206.12 Bait Stations*
Design, Construction, and Installation	6-102.11 Outdoors, Surface Characteristics	7-206.12 Balt Stations 7-206.13 Tracking Powders*
5-202.11 Approved System/Cleanable Fixtures*	DESIGN, CONSTRUCTION, AND INSTALLATION	Medicines
5-202.11 Approved System/Cleanable Fixtures 5-202.12 Handwashing Lav., Water Temp./Flow	Cleanability	
5-202.13 Backflow Prevention, Air Gap*	6-201.11 Floors, Walls, and Ceilings	7-207.11 Restriction and Storage*
5-202.14 Backflow Prevention Device, Design	6-201.12 Floors/Walls/Ceilings, Utility Lines	7-207.12 Medicines, Refrigerated Storage*
	6-201.13 Junctures, Coved/Enclosed/Sealed	7-208.11 First Aid Supplies, Storage*
5-202.15 Conditioning Device, Design	6-201.14 Carpeting, Restriction/Installation	7-209.11 Other Personal Care Items, Storage
Numbers and Capacities	6-201.15 Floor Covering, Mats and Duckboards	STOCK AND RETAIL SALE
5-203.11 Handwashing Lavatory*	6-201.16 Wall, Ceiling, Coverings/Coatings	7-301.11 Storage and Display, Separation*
5-203.12 Toilets and Urinals*	6-201.17 Walls and Ceilings, Attachments	
5-203.13 Service Sink	6-201.18 Wall, Ceiling, Studs/Joists/Rafters	Compliance and Enforcement
5-203.14 Backflow Prevention Device/Required*	Functionality	CODE APPLICABILITY
5-203.15 Backflow Prevention Dev./Carbonator*	6-202.11 Light Bulbs, Protective Shielding	Variances
Location and Placement	6-202.17 Eight Builds, Frotective Shielding 6-202.12 Ventilation System, Exhaust Vents	8-103.11 Documentation and Justification
5-204.11 Handwashing Lavatory*	6-202.13 Insect Contr. Dev., Design/Install.	8-103.12 Conformance with Procedures*
5-204.12 Backflow Prevention Device/Location	6-202.14 Toilet Rooms, Enclosed	PLAN SUBMISSION AND APPROVAL
5-204.13 Conditioning Device, Location	6-202.15 Outer Openings, Protected	Facility and Operating Plans
Operation and Maintenance	6-202.16 Exterior Walls/Roofs, Barriers	8-201.11 When Plans Are Required
5-205.11 Using a Handwashing Lavatory	6-202.17 Outdoor Vending Areas, Protection	8-201.12 Contents of Plans/Specifications
5-205.12 Prohibiting a Cross Connection*	6-202.17 Outdoor Vending Areas, Protection	8-201.13 HACCP Plan/When Required
5-205.13 Scheduling Device Inspect./Service	6-202.19 Outdoor Walk/Drive Surfaces, Drained	8-201.14 Contents of a HACCP Plan
5-205.14 Fogging Device Reservoir/Cleaning*	6-202.110 Outdoor Refuse Areas, Curbed/Drained	PERMIT TO OPERATE
5-205.15 System Maintained/Repair*	6-202.111 Homes/Living/Sleeping Qtrs., Prohib.	8-301.11 Requirement, for Operation
MOBILE WATER TANK/MOBILE ESTAB. WATER TANK	6-202.112 Living/Sleeping Quarters, Separation	Application Procedure
5-301.11 Materials, Approved	NUMBERS AND CAPACITIES	8-302.11 Submit 30 Days Before Opening
Design and Construction	Handwashing Lavatories	8-302.12 Form of Submission
5-302.11 Enclosed System, Sloped to Drain	6-301.11 Hand Cleanser, Available	8-302.13 Applicant Qualification/Responsibility
5-302.12 Inspection Port, Protected/Secured	6-301.12 Hand Drying Provision	8-302.14 Contents of the Application
5-302.13 "V" Type Threads, Use Limitation	6-301.13 Handwash Aids and Devices, Use Restrictions	Conditions of Retention
5-302.14 Tank Vent, Protected	Toilets and Urinals	8-304.11 Permit Holder Responsibility
5-302.15 Inlet and Outlet, Sloped to Drain	6-302.11 Toilet Tissue, Availability	INSPECTION AND CORRECTION OF VIOLATIONS
5-302.16 Hose, Construction/Identification	6-303.11 <b>Lighting</b> , Intensity	Access
Numbers and Capacities	6-304.11 <b>Ventilation</b> , Mechanical	8-402.11 After Due Notice at Reasonable Time
5-303.11 Filter, Compressed Air		Imminent Health Hazard
5-303.12 Protective Equipment or Device	6-305.11 Dressing Areas/Lockers, Designation LOCATION AND PLACEMENT	8-404.11 Ceasing Operations and Reporting
5-303.13 Mobile Food Est. Water Tank Inlet		8-404.21 Resumption of Operations
Operation and Maintenance	6-402.11 Toilet Rooms, Convenient/Accessible	Critical Violation
5-304.11 Flushing and Disinfecting System*	6-403.11 Employee Accommodations, Designated	8-405.11 Timely Correction
5-304.12 Using Pump and Hoses/Backflow Prev.	6-404.11 <b>Distressed Merchandise</b> , Segregated	Noncritical Violation
5-304.13 Protect. Inlet/Outlet/Hose Fitting		8-406.11 Time Frame for Correction
5-304.14 Dedicating Tank, Pump, and Hoses		
3 . , . , ,		

LIST

Worldwide Status of *Salmonella typhi, Shigella,* Escherichia coli O157:H7, and Hepatitis A Virus by Geographical Area.

Preventing Transmission of Diseases through Food by Infected Food Employees with Emphasis on **Salmonella typhi**, **Shigella** spp., **Escherichia coli** O157:H7, and Hepatitis A Virus.

The following list of countries shows where typhoid fever, hepatitis A, and various diarrheal diseases commonly occur or are epidemic or endemic as reported to the Centers for Disease Control and Prevention (CDC) by the World Health Organization (WHO). CDC publishes this information annually in what is referred to as the "Yellow Book," **Health Information for International Travel**. Statistics cited were adapted from CDC's 1995 edition in the section entitled "Geographical Distribution of Potential Health Hazards to Travelers." The list is not comprehensive. Reporting to WHO is voluntary and is based on mortality, not morbidity.

This list is intended to be used as a guide and rationale for the application of Subparagraph 2-201.11(D)(4) of the Code.

# **AFRICA**

Northern Africa	☑ Typhoid	□ ✓ Shigellosis  □ ✓	E. coli O157:H7	☐ ✓ Hepatitis A	
Algeria, Egypt, Libyan Arab Jamahiriya, Morocco, and Tunisia					
Sub-Saharan Africa	☑ Typhoid	♥ Shigellosis   □ •	E. coli O157:H7	□ ✓ Hepatitis A	
Angola, Benin, Burkina Faso, Burundi, Cameroon, Cape Verde, Central African Republic, Chad, Comoros, Congo, Côte D'Ivoire, Djiouti, Equatorial Guinea, Eritrea, Ethiopia, Gabon, Gambia, Ghana, Guinea, Guinea-Bissau, Kenya, Liberia, Madagascar, Malawi, Mali, Mauritania, Mauritius, Mozambique, Niger, Nigeria, Réunion, Rwanda, Sao Tome and Principe, Senegal, Seychelles, Sierra Leone, Somalia, Sudan, Togo, Uganda, United Republic of Tanzania, Zaire, Zambia, and Zimbabwe.					
Southern Africa	☑ Typhoid	□ ✓ Shigellosis   □ ✓	/ F. coli 0157:H7	□ ✓ Henatitis A	

Botswana, Lesotho, Namibia, St. Helena, South Africa, and Swaziland.

# The AMERICAS

North America	□ Typhoid	□ Shigellosis	□ <i>E. coli</i> O157:H7	□ Hepatitis A		
Bermuda, Canada, Greenland, St. Pierre and Miquelon and the United States of America.						
Mainland Middle America	☑ Typhoid	□ ✓ Shigellosis	□ ✓ E. coli O157:H7	□ ✓ Hepatitis A		
Belize, Costa Rica, El Salvador, C	Guatemala, F	londuras, Mexic	o, Nicaragua, and F	Panama.		
Caribbean Middle America	☐ Typhoid	<b>□</b> Shigellosis	□ <b>/</b> E. coli O157:H7	□ ✓ Hepatitis A		
Dominica, Dominican Republic, G Netherlands Antilles, Puerto Rico	Antigua and Barbuda, Aruba, Bahamas, Barbados, British Virgin Islands, Cayman Islands, Cuba, Dominica, Dominican Republic, Grenada, Guadeloupe, Haiti, Jamaica, Martinique, Montserrat, Netherlands Antilles, Puerto Rico, St. Christopher and Nevis, Saint Lucia, Saint Vincent, and the Grenadines, Trinidad and Tobago, Turks and Caicos Islands, and the Virgin Islands (USA).					
Tropical South America	☐ Typhoid	<b>☑</b> Shigellosis	<b>☑</b> E. coli O157:H7	<b>√</b> □ Hepatitis A		
Bolivia, Brazil, Colombia, Ecuado Venezuela.	Bolivia, Brazil, Colombia, Ecuador, French Guiana, Guyana, Paraguay, Peru, Suriname, and Venezuela.					
Temperate South America	☑ Typhoid	🗗 Shigellosis	□ <b>√</b> E. coli O157:H7	□ ✓ Hepatitis A		
Argentina, Chile, Falkland Islands	(Malvinas),	and Uruguay.				
ASIA						
East Asia	□ Typhoid	□ Shigellosis	□ <b>√</b> E. coli O157:H7	□ ✓ Hepatitis A		
China, the Democratic People's Republic of Korea, Hong Kong, Japan, Macao, Mongolia, and the Republic of Korea.						
Fastern South Asia	☑ Typhoid	□ ✓ Shigellosis	□ ✓ F. coli O157·H7	↓□ .∕ Henatitis Δ		

Brunei Darussalam, Cambodia, Indonesia, Lao People's Democratic Republic, Malaysia, Myanmar (formerly Burma), the Philippines, Singapore, Thailand, and Viet Nam.

Middle South Asia	☑ Typhoid	□ ✓ Shigellosis	□ <b>√</b> E. coli O157:H7	□ ✓ Hepatitis A		
Afghanistan, Armenia, Azerbaijan, Bangladesh, Bhutan, India, Islamic Republic of Iran, Kazakhstan, Kyrgyzstan, Maldives, Nepal, Pakistan, Sri Lanka, Tajikistan, Turkmenistan, and Uzbekistan.						
Western South Asia	☑ Typhoid	□ ✓ Shigellosis	□ <b>√</b> E. coli O157:H7	□ ✓ Hepatitis A		
Bahrain, Cyprus, Iraq, Israel, Jord Republic, Turkey, the United Arab			, Qatar, Saudi Arab	ia, Syrian Arab		
	EU	JROPE				
Northern Europe	☐ Typhoid	□ Shigellosis	□ <i>E. coli</i> O157:H7	□ Hepatitis A		
Belarus, Belgium, Czech Republic, Denmark (with the Faroe Islands), Estonia, Finland, Germany, Iceland, Ireland, Latvia, Lithuania, Luxembourg, Netherlands, Norway, Poland, Republic of Moldova, Russian Federation, Slovakia, Sweden, Ukraine, and the United Kingdom (with the Channel Islands and the Isle of Man).						
Southern Europe	☑ Typhoid	□ ✓ Shigellosis	□ <b>√</b> E. coli O157:H7	□ Hepatitis A		
Albania, Andorra, Austria, Bosnia, and Herzegovina, Bulgaria, Croatia, France, Gibraltar, Greece, Hungary, Italy, Liechtenstein, Malta, Monaco, Portugal (with the Azores and Madeira), Romania, San Marino, Slovenia, Spain (with the Canary Islands), Switzerland, and the former Yugoslav Republic of Macedonia, and Yugoslavia.						
OCLANA						
Australia, New Zealand & Antarctic	□ Typhoid	□ Shigellosis	□ <i>E. coli</i> O157:H7	□ Hepatitis A		
Melanesia & Micronesia (Polynesia)	☑ Typhoid	□ ✓ Shigellosis	□ <b>√</b> E. coli O157:H7	□ Hepatitis A		

American Samoa, Cook Islands, Easter Island, Federated States of Micronesia, Fiji, French Polynesia, Guam, Kiribati, Marshall Islands, Nauru, New Caledonia, Niue, Palau, Papua New Guinea, Pitcairn, Samoa, Solomon Islands, Tokelau, Tonga, Trust Territory of the Pacific Islands, Tuvalu, Vanuata, Wake Island (U.S.) and the Wallis and Futuna Islands.

Chart 1

# Summary Chart for Minimum Cooking Food Temperatures and Holding Times Required by Chapter 3

Food	Minimum Temperature	Minimum Holding Time at the Specified Temperature
Unpasteurized Shell Eggs prepared for immediate service Commercially Raised Game Animals Fish and Meat Not Specified in Subparagraphs 3-401.11(A)(2) and (3) and ¶ 3-304.11(B)	63°C (145°F)	15 seconds
Unpasteurized Shell Eggs not prepared for immediate service Pork Exotic Species of Game Animals Comminuted Fish and Meats Injected Meats	<b>68°C (155°F)</b> 66°C (150°F) 63°C (145°F)	<b>15 seconds</b> 1 minute 3 minutes
Poultry Stuffed Fish; Stuffed Meat; Stuffed Pasta; Stuffed Poultry Stuffing Containing Fish, Meat, or Poultry Wild Game Animals	74°C (165°F)	15 seconds
Food Cooked in A Microwave Oven	74°C (165°F)	and hold for 2 minutes after removing from microwave oven

# Chart 2

# Summary Chart for Minimum Food Temperatures and Holding Times Required by Chapter 3 for Reheating Foods for Hot Holding

Food	Minimum Temperature	Minimum Holding Time at the Specified Temperature	Maximum Time to Reach Minimum Temperature	
¶ 3-403.11(A) Food that is cooked, cooled, and reheated	74°C (165°F)	15 seconds	2 hours	
¶ 3-403.11(B) Food that is reheated in a microwave oven	74°C (165°F)	and hold for 2 minutes after removing from microwave oven	2 hours	
¶ 3-403.11(C) Food that is taken from a commercially processed, hermetically sealed container or intact package	60°C (140°F)	No time specified	2 hours	
¶ 3-403.11(C) Unsliced portions of roasts of beef cooked as specified under	Same oven parameters and minimum time and temperature conditions as specified under Subparagraph 3-401.11(A)(3)			
Subparagraph 3-401.11(A)(3)	OR			
	Minimum time and temperature conditions listed in this chart for ¶ 3-403.11(A) or ¶ 3-403.11(B).			

### Matrix

### **FDA Food Code Mobile Food Establishment Matrix**

This table is a plan review and inspectional guide for mobile food establishments based on the mobile unit's menu and operation. Mobile units range in type from push carts to food preparation catering vehicles.

To use the table, read down the columns based on the menu and operation in use. For example, if only prepackaged potentially hazardous food is served, then requirements listed in the **Potentially Hazardous Menu -** *Prepackaged* column apply. Likewise, if only food that is not potentially hazardous is prepared on board, then requirements listed in the **Not Potentially Hazardous Menu -** *Food Preparation* column apply. Note that if a mobile food establishment has available for sale to the consumer both prepackaged potentially hazardous food and potentially hazardous food prepared on board, then the more stringent requirements of the **Potentially Hazardous Menu -** *Food Preparation* column apply.

It is important to remember that mobile units may also be subject to all Food Code provisions that apply to food establishments. Consult the local regulatory authority for specific local requirements.

The local regulatory authority's decision to require auxiliary support services such as a commissary or servicing area should be based on the menu, type of operation and availability of on-board or on-site equipment.

NOTE: The Food Code definition of "Food Establishment" does not include an establishment that offers only prepackaged foods that are not potentially hazardous.

FDA FOOD CODE MOBILE FOOD ESTABLISHMENT MATRIX					
Food Code	Potentially Ha	Not Potentially Hazardous Menu			
Areas/Chapter	Food Preparation	Prepackaged	Food Preparation		
Personnel	Applicable Sections of Parts 2-2 - 2-4 5-203.11 (B)	Applicable Sections of Parts 2-2 - 2-4 5-203.11 (B)	Applicable Sections of Parts 2-2 - 2-4 5-203.11 (B)		
Food	3-101.11 3-201.1116 3-202.16; Applicable Sections of Part 3-3; 3-501.16 3-501.18(A) &(C)	3-101.11 3-201.1116 3-303.12(A) 3-305.11; 3-305.12 (Applicable to Service Area or Commissary)	3-101.11; 3-201.11 3-202.16; Applicable Sections of Part 3-3		
Temperature Requirements	3-202.11; Applicable Sections of Parts 3-4 & 3-5	3-202.11 3-501.16	NONE		
Equipment Requirements	Applicable Sections of Parts 4-1- 4-9 and 5-5	Applicable Sections of Parts 4-1 - 4-2; 4-6 and 5-5	Applicable Sections of Parts 4-1 - 4-2; 4-5 - 4-6 and 5-5		
Water & Sewage	5-104.12 5-203.11(A) & (B) Part 5-3; 5-401.11 5-402.1315	5-203.11(B)	5-104.12 5-203.11(A) & (B) Part 5-3; 5-401.11 5-402.1315		
Physical Facility	6-101.11; 6-201.11 6-102.11(A) & (B) 6-202.15; 6-501.11 6-501.12; 6-501.111	6-101.11 6-102.11(A) & (B) 6-202.15 6-501.111	6-101.11; 6-201.11 6-102.11(A) & (B) 6-202.15; 6-501.11 6-501.12; 6-501.111		
Toxic Materials	Applicable Sections of Chapter 7	Applicable Sections of Chapter 7	Applicable Sections of Chapter 7		
Servicing	6-202.18 / As necessary to comply with the Food Code	6-202.18 / As necessary to comply with the Food Code	6-202.18 / As necessary to comply with the Food Code		
Compliance and Enforcement	Applicable Sections of Chapter 8 and Annex 1	Applicable Sections of Chapter 8 and Annex 1	Applicable Sections of Chapter 8 and Annex 1		